



SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Complete If Known			
		Application Number	10/600,267		
		Filing Date	6/20/03		
		First Named Inventor	Raptis		
		Group Art Unit	1616		
		Examiner Name	Unknown <i>D Jones</i>		
Sheet	1	of	1	Attorney Docket Number	UPR-1610

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS		
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTER), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page (s), volume-issue number(s), publisher, city and/or country where published.
<i>WJ</i>	AA	STUART L. JAMES, D. MICHAEL P. MINGOS, ANDREW J.P. WHITE and DAVID J. WILLIAMS. Anion-templated formation of a unique inorganic 'super-adamantoid' cage $[Ag_6(triphos)_4(O_3SCF_3)_4]^{2+}$ tripfos = $(PPh_2CH_2)_3CMe$ - <u>Chem. Commun.</u> , 1998. Pages 2323-2324. London, UK.
<i>WJ</i>	AB	VINOD S. NAIR, KARL S. HAGEN; <i>Iron Oxo Aggregation: Fe₃ to Fe₆. Synthesis, Structure, and Magnetic Properties of the Hexanuclear Dication $[Fe_6(\mu_4-O)_2(\mu_2-OMe)_8(OMe)_4(tren)_2]^{2+}$, a Soluble, Crystalline Model of Iron Oxo Hydroxo Nanoparticles, the Core of Ferritin and Rust Formation; <u>Inorg. Chem.</u>; Department of Chemistry, Emory University; Vol. 31, pp. 4048-4050 (1992), Atlanta, Georgia.</i>
	AC	
	AD	
	AE	
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	AH	
	AI	
	AJ	
	AK	

Examiner Signature	<i>D Jones</i>	Date Considered	12/23/04
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U.S. PATENT DOCUMENTS

Examiner Initials	Cite No.	U. S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
		Number			
AS	AA	4,385,174		Iqbal, <i>et al.</i>	05-24-1983
	AB	4,730,064		Halbert, <i>et al.</i>	03-08-1988
	AC	5,141,855		Schmittou	08-25-1992
	AD	5,194,626		Rolf, <i>et al.</i>	03-16-1993
	AE	5,364,953		Beaty, <i>et al.</i>	11-15-1994
	AF	5,482,699		Almen, <i>et al.</i>	01-09-1996
	AG	5,554,357		Rajagopalan	09-10-1996
	AH	5,614,168		Berg, <i>et al.</i>	03-25-1997
	AI	5,624,662		Unger, <i>et al.</i>	04-29-1997
	AJ	5,580,086		Que, Jr., <i>et al.</i>	12-15-1998
	AK	5,892,033		Komamura, <i>et al.</i>	04-06-1999
	AL	5,932,190		Almen, <i>et al.</i>	08-03-1999
	AM				
	AN				
	AO				
	AP				
	AQ				
	AR				
	AS				
	AT				

class / subclass



FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No.	Foreign Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Documents MM- DD-YYYY
		Country	Number		
	BA				
	BB				
	BC				
	BD				
	BE				
	BF				
	BG				
	BH				
	BI				

Examiner Initials		Date Considered	23 12/28/04
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<i>P</i>	CA	MARIO V. CAPPARELLI, PAUL HODGE, and BRIAN PIGGOTT. X-Ray cristallographic structure of $Ga_8(pz)_{12}O_4C_{14}H_{14}$ a novel gallium-pyrazololate complex with a Ga_4O_4 core – <i>Chem. Commun.</i> , 1997. Pages 937-938
	CB	RAPHAEL G. RAPTIS, IRENE P. GEORGAKAKI, DAVID C. R. HOCKLESS; <i>Angew. Chem. Int. Ed.</i> , 38, No. 11, pp. 1632-1634 (1999).
	CC	SERGIU M. GORUN, STEPHEN J. LIPPARD; <i>Inorganic Chemistry</i> , Vol. 30, No. 7, pp. 1625-1630 (1991).
	CD	F. ALBERT COTTON, L.M. DANIELA, L. R. FALVELLO, J. H. MATONIC, C. A. MURILLO, X. WANG, H. ZHOU; <i>Inorganica Chimica Acta</i> 266, pp. 91-102 (1997).
	CE	WOLFGANG MICKLITZ, STEPHEN J. LIPPARD; <i>J., Am. Chem. Soc.</i> , 111, pp. 6856-6858 (1989).
	CF	KATERINA DIMITROU, JUI-SUI SUN, KIRSTEN FOLTING, GEORGE CHRISTOU; <i>Inorg. Chem.</i> , 34, pp. 4160-4166 (1995).
	CG	F. ALBERT COTTON, STAN A. DURAJ, WIEWLAW J. ROTH; <i>Inorg. Chem.</i> , 23, pp. 4042-4045 (1984).
	CH	MARTIN K. EHLERT, STEVEN J. RETTIG, ALAN STORR, ROBERT C. THOMPSON; JAMES TROTTER; <i>Acta Cryst. C</i> -50, pp. 1023-1026 (1994).
	CI	STEVEN C. SHONER, PHILIP P. POWER; <i>Inorg. Chem.</i> , 31, pp. 1001-1010 (1992).
	CJ	KINGSLEY L. TAFT, ANDREA CANESCHI, LAURA E. PENCE, CHRISTOPHER D. DELFS, GEORGIA C. PAPAETHYMIU, STEPHEN J. LIPPARD; <i>J. Am. Chem. Soc.</i> , 115, pp. 11753-11766 (1993).
<i>V</i>	CK	KINGSLEY L. TAFT, GEORGIA C. PAPAETHYMIU, STEPHEN J. LIPPARD; <i>Science</i> , Vol. 259, pp. 1302-1305 (February 1993).
<i>DA</i>	CL	KINGSLEY L. TAFT, GEORGIA C. PAPAETHYMIU, STEPHEN J. LIPPARD; <i>Inorg. Chem.</i> , 33, pp. 1510-1520 (1994).

Examiner
Signature*D Jones*Date
Considered*12/23/04*



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RG	CM	HELLMUT BEINERT, RICHARD H. HOLM, ECKARD MUNCK; <i>Science</i> , Vol. 277, 1, pp. 653-659 (August 1997).
	CN	MICHAEL W. WILLER, JEFFREY R. LONG, CRAIG C. McLAUCHLAN, R. H. HOLM; <i>Inorganic Chemistry</i> , Vol. 27, No. 2, pp. 328-333 (1998).
	CO	O. M. YAGHI, Z. SUN, D. A. RICHARDSON, T. L. GRODY; <i>J. Am. Chem. Soc.</i> , 116, pp. 807-808 (1994).
RG	CP	GEORGE M. WHITESIDES, JOHN P. MATHIAS, CHRISTOPHER T. SETO; <i>Science</i> , Vol. 254, pp. 1312-1319 (November 1991).
	CQ	
	CR	
	CS	
	CT	
	CU	
	CV	
	CW	
	CX	

Examiner Signature	Date Considered
RG Jones	12/23/04